

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (previously presented) A dispensing system for wipes
a dispenser;
a wiper blade;
wipes, the wipes comprising a contained agent; and
a gap in the dispenser;
wherein the wipes are capable of being positioned through the gap,
the wiper blade exerting pressure on the wipes sufficient to moisten the
sheetwipes.
2. (previously presented) The dispensing system of claim 1, wherein
the wipes have a dry feel.
3. (previously presented) The dispensing system of claim 1, wherein
the agent is contained in an emulsion.
4. (previously presented) The dispensing system of claim 1, wherein
the agent is contained in microcapsules.
5. (previously presented) The dispensing system of claim 1, wherein
the agent is contained in a membrane.
6. (previously presented) The dispensing system of claim 1, further
comprising a mounting assembly.
7. (previously presented) The dispensing system of claim 6, wherein
the dispenser is secured to a conventional dry bath tissue dispenser and at least
one surface by means of the mounting assembly.

8. (previously presented) A method of dispensing wipes from a dispenser comprising:
pulling wipes from a dispenser, the wipes comprising a contained agent;
wherein the pulling results in the dispenser exerting a force on the wipes such that the contained agent is released.
9. (previously presented) The method of claim 8, wherein the wipes have a dry feel.
10. (previously presented) The method of claim 8, wherein the agent is contained in an emulsion.
11. (previously presented) The method of claim 8, wherein the agent is contained in microcapsules.
12. (previously presented) The method of claim 8, wherein the agent is contained in a membrane.
13. (previously presented) The method of claim 8, wherein the dispenser comprises a wiper blade.
14. (previously presented) The method of claim 13, wherein the force is exerted by the wiper blade.
15. (previously presented) The method of claim 8, wherein the wipes are moist after being pulled from the dispenser.
16. (previously presented) A dispensing system for wipes comprising:
a dispenser;
a gap;
a wiper blade associated with the gap; and
wipes, the wipes comprising two portions;

the first portion of the wipes being inside the dispenser; the second portion of the wipes being outside the dispenser;

the first portion comprising a contained agent; the second portion comprising a contained agent which is released.

17. (previously presented) The dispensing system of claim 16, wherein the first portion of the wipes have a dry feel.

18. (previously presented) The dispensing system of claim 16, wherein the agent in the first portion is contained in an emulsion.

19. (previously presented) The dispensing system of claim 16, wherein the agent in the first portion is contained in microcapsules.

20. (previously presented) The dispensing system of claim 16, wherein the agent in the first portion is contained in a membrane.

21. (previously presented) The dispensing system of claim 16, wherein the second portion of the wipes is moist.

22. (previously presented) The dispensing system of claim 16, further comprising a mounting assembly.

23. (previously presented) The dispensing system of claim 22, wherein the dispenser is secured to a conventional dry bath tissue dispenser and at least one surface by means of the mounting assembly.

24. (previously presented) The dispensing system of claim 16, wherein the wipes are capable of being positioned through the gap.

25. (previously presented) The dispensing system of claim 16, wherein the wiper blade exerts pressure on the wipes sufficient to release the agent.

26. (new) The dispensing system of claim 1, wherein the wiper blade is configured to exert sufficient pressure on the wipes to release the agent or moisten the wipes.

27. (new) The dispensing system of claim 1, further comprising at least one tray, guide, or lip, wherein the wiper blade is compressed against the at least one tray, guide, or lip to exert pressure on the wipes sufficient to release the agent.

28. (new) The method of claim 16, wherein the wiper blade extends across the gap.

29. (new) The method of claim 28, further comprising at least one tray, guide or lip, wherein the wiper blade is compressed against the at least one tray, guide, or lip to exert pressure on the wipes sufficient to release the agent.

30. (new) The method of claim 16, wherein the wiper blade exerts pressure on the wipes sufficient to release moisture.